

To: Bond, Shannon[bond.shannon@epa.gov]
From: Whitley, Christopher
Sent: Tue 11/5/2013 8:12:22 PM
Subject: Photos for West Lake Facebook Post #2
[West Lake 11.05.13.4.jpg](#)
[West Lake 11.05.13.1.jpg](#)
[West Lake 11.05.13.2.jpg](#)
[West Lake 11.05.13.3.jpg](#)

Shannon,

Four photos this time:

CAPTION #1

Contractor Mike Bollenbacher, in foreground, and a colleague use handheld equipment to scan for radiation on October 30, 2013, at the surface of Operable Unit 1 at the West Lake Landfill Site in Bridgeton, Mo. EPA Region 7 is overseeing an engineering survey to identify any radiologically-impacted material that may be present and ensure the area is suitable for future construction of an isolation barrier between West Lake and Bridgeton Sanitary Landfill. (EPA Region 7 photo.)

CAPTION #2

Contractors conduct vegetation clearing, GPS and gamma radiation surveying on October 30, 2013, prior to placement of the gravel and pad at the main entrance alignment and equipment storage areas of a survey operation at the West Lake Landfill Site in Bridgeton, Mo. Working under the oversight of EPA Region 7, crews are clearing paths and building a system of limited, temporary roads through a portion of Operable Unit 1 at the Superfund site to enable survey equipment to enter the area. (EPA Region 7 photo.)

CAPTION #3

Gravel is transferred on top of a geotextile fabric that will serve as the foundation of a system of limited, temporary roads through a portion of Operable Unit 1 at the West Lake Landfill Site in Bridgeton, Mo. In this photo, taken on October 30, 2013, the large track-driven bucket loader stays outside the fence of the survey area, allowing final placement of the gravel along the roads by a smaller track-driven front-end loader. (EPA Region 7 photo.)

CAPTION #4

This photo, taken on October 30, 2013, from atop the North Quarry Landfill Cell at the West Lake Landfill Site in Bridgeton, Mo., shows jobsite and road construction progress for an engineering survey project that is expected to be complete by late December 2013. The survey will identify any radiologically-impacted material that may be present in an area of Operable Unit 1 beyond the fence in this photo, and ensure the area is suitable for future construction of an isolation barrier between West Lake and Bridgeton Sanitary Landfill. (EPA Region 7 photo.)

Holler if you have questions or concerns.

Thanks,

Chris Whitley

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